

Resuspending gBlocks

Introduction

Protocol for resuspending gBlocks gene fragments provided by IDT.

Materials

- › Dried gBlocks
- › TE buffer

Procedure

Resuspension

1. Centrifuge tube of DNA for 3-5 sec at a minimum of 3000 x g to ensure the material is in the bottom of the tube.
2. Add TE to reach a final concentration of 10 ng/uL.
3. Vortex briefly.
4. Incubate at 50 C for 20 minutes.
5. Briefly vortex and centrifuge.
6. Done!